Form PTO-1449 (Rev. 8-83)

## U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OF THE PA

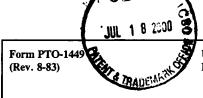
ATTY. DOCKET NO: 102194-6

APPLICATION NO: 09/491,896

APPLICANT: INFORMATION DISCLOSURE CITATION

Matthew J. During

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			ОТН	ER I	DOC	UME	NTS	(incl	iding Autho	or, Title,	Date, Pertin	ent Pages,	, Etc.)		
BEB	CA	Charles, V. et al., "Atrophy of Cholinergic Basal Forebrain Neurons Following Excitotoxic Cortical Lesions is													
		Reversed by Intravenous Administration of an NGF Conjugate," Brain Research, vol. 728, 193-203 (1996);													
£66	СВ	During, M. et al., "Peroral Gene Therapy of Lactose Intolerance Using an Adeno-Associated Virus Vector," Nature													
		Medicine, vol. 4, no. 10, 1131-5 (Oct. 1998);													
-666	сс	Lobell, A. et al., "Vaccination with DNA Encoding an Immunodominant Myelin Basic Protein Peptide Targeted to													
		Fc of Immunoglobulin G Suppresses Experimental Autoimmune Encephalomyelitis," Journal of Experimental													
_		Medicine, vol. 187, no. 9, 1543-8 (May 4, 1998);													
B66	CD	Schehr, R., "New Treatments for Acute Stroke," Nature Biotechnology, vol. 14, 1549-54 (November 14, 1996);													
BEB	CE	Schenk, D. et al., "Immunization with Amyloid-β Attenuates Alzheimer-disease-like Pathology in the PDAPP													
		Mouse," Nature, vol. 400, 173-7 (1999);													
Beb	CF	Stanton, P.K. et al., "A Monoclonal Antibody which Mimicks Glycine Actions on N-Methyl-D-Aspartate Receptors													
		has Complex Effects on Channel Activation and Neuronal Sensitivity to Hypoxia," Society for Neuroscience													
		Abstracts, vol. 16, no. 1, pg. 88 (January 1, 1990);													
Examiner		Date Considered: Bridget C. Bunnel 2/2/01													
		*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and considered. Include copy of this form with next communication to applicant.													
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B06	CG	OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)  Sun, F. and Faden, A., "Pretreatment with Antisense Oligodeoxynucleotides Directed Against the NMDA-R1  Receptor Enhances Survival and Behavioral Recovery Following Traumatic Brain Injury in Rats," Brain Research,												
		vol. 693, 163-8 (1995);												
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		from Excitotoxicity and Reduce Focal Ischaemic Infarctions," Nature, vol. 363, 260-3 (May 20, 1993).												
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